



PSYCHOLOGY TECHNICIAN II

CHARACTERISTICS OF WORK:

This is professional work in assisting in collecting behavioral data to help identify mental health needs, behavioral intervention needs, further assessment needs and other functional needs of individuals and groups in diagnostic treatment, individual case management, counseling, and other areas pertaining to psychological issues.

MINIMUM QUALIFICATIONS:

Education:

A Bachelor's Degree from an accredited four-year college or university in Psychology;

AND

Experience:

Two (2) years of experience.

Documentation Required:

Applicants must attach a valid copy of his/her transcript or other evidence to verify completion of degree required.

EXAMPLES OF WORK:

Examples of work performed in this classification include, but are not limited to, the following:

Administers and scores a variety of intelligence, personality, aptitude tests and rating scales based on institutional needs.

All duties and/or assignments will be performed under appropriate psychological supervision.

Interviews and monitors subjects to obtain information.

Collects various forms of behavioral data (e.g., frequency counts, duration information, interval sampling, etc.) to help determine further assessment needs and intervention needs to be reported to the appropriate personnel.

Works with individual or groups in appropriate active treatment and behavior management exercises to help promote better behavioral and mental health.

Participates in team meetings with other staff members.

Prepares documented information related to the collected behavioral data (e.g., using excel, hand written graphs, pie charts, etc.).

Presents data in conferences with psychiatrists, doctors, nurses, social workers and other staff members.

Performs related or similar duties as required or assigned.

INTERVIEW REQUIREMENTS:

Any candidate who is called to an agency for an interview must notify the interviewing agency in writing of any reasonable accommodation needed prior to the date of the interview.